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Approved For Release 2003/01/28 : CIA-RDP78B04770A002000050003-3

CONTRACT / ORDER

THIS NUMBER MUST APPEAR ON ALL PACKAGES AND PAPERS RELATING TO THIS CONTRACT / ORDER

CONTRACT / ORDER NO.

PAGE NO. 1

NO. OF PAGES 4

BUREAU VOUCHER NO.

25X1

PREPARED BY: U.S. Government

REFERENCE: 55-8648-67

DATE OF CONTRACT / ORDER: 12 April 1967

BUREAU SCHEDULE NO.

This contractual document is entered into as of the date above, by and between the United States of America, hereinafter called the Government represented by the Contracting Officer executing same, and the below named Contractor, hereinafter called the Contractor. The parties hereto agree that the Contractor shall furnish the facilities and deliver the supplies and services set forth herein for the consideration stated.

IMPORTANT IF "X" APPEARS →

CONTRACT- The rights and obligations of the parties hereto shall be subject to and governed by the Schedule and the terms and conditions on the attached General Provisions (Form No. 1424 A & B edition). To the extent of any inconsistency within the Schedule and the General Provisions, the Schedule shall control.

25X1

TASK ORDER- The rights and obligations of the parties hereto shall be subject to and governed by this Task Order consisting of the Schedule and all terms and provisions of the Basic Contract indicated above, which is incorporated herein by reference and made a part hereof. To the extent of any inconsistency between Basic Contract and this Task Order, this Task Order shall control.

DATE(S) OF DELIVERY: 120 days ARO

It 10 days
1/2 of 1% 20 days
Bet 30 days

DELIVERY F.O.B.: DESTINATION [ ] OTHER (AS SPECIFIED IN SCHEDULE) [X]

SCHEDULE

ITEM NO.	SUPPLIES OR SERVICES	UNIT	QUANTITY (NO. OF UNITS)	UNIT PRICE	AMOUNT
	SCOPE OF WORK:				
25X1	The Contractor will modify a [redacted]				
25X1	[redacted] light table into a split format light table in accordance with the Contractor's proposal dated 21 February 1967 which is incorporated herein by reference and made a part of this contract. The table shall also be modified to provide a Versatile Stereoscope Carriage adapted for a fine focus mount and with motorized film transports.				
	SECURITY:				
	The equipment to be delivered hereunder is UNCLASSIFIED.				
	The association of the sponsor with the equipment being procured hereunder is				

Declass Review by NIMA/DOD

25X1

25X1

ACCOUNTING CLASSIFICATION

DO Order rating DO-
[redacted] under DPS Regulation No. 1
[redacted] DO rating
[redacted] follows:
[redacted] Contract No.

Use of this DO rating is mandatory on all subcontracts and purchase orders over $500.00.

TOTAL AMOUNT [redacted] 25X1

THE UNITED STATES OF AMERICA

BY [redacted] 25X1

CONTRACTING OFFICER

THIS CONTRACT ADVERTISED OR NEGOTIATED UNDER AUTHORITY AS SHOWN BELOW.

THE ABOVE CONTRACTING OFFICER CERTIFIES THAT THE FOLLOWING IS TRUE AND CORRECT: THAT ANY REQUIRED DETERMINATION AND FINDINGS IN CASE OF NEGOTIATION HAS BEEN MADE OR A STATEMENT OF REASON IN CASE OF REJECTION OF LOW BIDS ATTACHED; THAT THE SUPPLIES OR SERVICES COVERED BY THE AGREEMENT ARE NECESSARY FOR THE PUBLIC SERVICE AND THAT THE PRICES CHARGED ARE JUST AND REASONABLE.

TO BE INSPECTED BY: T AND I [ ] Other As Specified In Schedule [ ]

PROCURED AS S.C.: NNT [ ] ZERO [X] ONE [ ]

ADV. [ ] NO. DEALERS [ ] NO. BIDS REC'D. [ ] AWARD TO LOWEST BIDDER AS TO PRICE EXPENDITURE: YES [ ] NO [ ] Statement Attached

CHARGE ALLOTMENT NO.: 7155-4102

COST CENTER SYMBOL: 7155-4102

REQUISITION NO.: 55-8648-67

BUDGET REQ. OFFICE COPY TO: NPIC

NEGOTIATED — PURSUANT TO SEC. 3(A) PL 81-110, 1949 AND APPLICABLE AGENCY REGULATION

PUBLIC EXIGENCY [ ] IMPRACTICAL TO SECURE COMPETITION [X]

SHOULD NOT BE PUBLICLY DISCLOSED [ ] OTHER (SPECIFY) [ ]

REDEL — NAME - ROOM - BUILDING

STOCK [ ] ALLOCATION NO. [ ] SHIPMENT [ ] STATION NO. [ ]

VIA: SEA [ ] AIR [ ] POUCH [ ] TRUCK [ ]

MEMORANDUM

Contractor's Mailing Address - Same as above, Attn: [redacted] 25X1

FORM 3-62 1444 USE PREVIOUS EDITIONS (12-28)

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TO: ~~REQUISITIONING OFFICE BUDGET COPY~~

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declassified

NPIC/Reg Off

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CONTINUATION SHEET

THIS NUMBER MUST APPEAR ON ALL PAPERS RELATING TO THIS CONTRACT	PAGE NO.	NO. OF PAGES
	2	

25X1

ISSUING OFFICE

25X1

ITEM NO.	SUPPLIES OR SERVICES	UNIT	QUANTITY (No. OF UNITS)	UNIT PRICE	AMOUNT	AMOUNT BILLED

classified CONFIDENTIAL. This classified information shall be divulged only on a need-to-know basis and then only to those who have been authorized in writing by this Government component to have access to classified information. Correspondence originated by the Contractor and/or data to be submitted hereunder, the contents of which contain classified information, or refer to the name and/or address of the Contracting Officer shall be stamped by you with the classification of CONFIDENTIAL.

On all invoices submitted under this contract, the Contractor shall include the sponsor approved mailing address for payment.

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TOTALS CARRIED FORWARD TO FIRST SHEET

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FORM 7-64 1460 USE PREVIOUS EDITIONS (12-28-49)

10. Budget-Requisitioning Office

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Dual Viewing Light Table Requirements (Mechanical only)

1. Lighted Surfaces

Overall Length — 42 inches (same as present 940)

Overall Width — 20 inches (Present 11" width on each)

Provision for film looping at center

Independent intensity controls for each quadrant

Independent front & back viewing positions

2. Film Transport

Capacity — Up to and including two 1000 foot rolls of 9½ inch wide film.

Loop Takeup — ~~At least~~ up to 10 feet between conjugate frames (No loop/stop during scanning)

Motor drive with forward, reverse and rate control of both films in any combination.

Manual capability on each side

Independent film transport control from both viewing positions

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3. Stereoscope Mounting

Two independently operable stereoscope viewing positions. One in front & one in back.

Full X & Y translational capability for each stereoscope over its associated lighted surface.

4. Stereoscope

25X1 ☐ Versatile stereoscope or a stereoscope with equal magnification & rhomboid separation in Y axis.

5. Maximum overall dimensions

Length — 60 inches

Width — 24 inches

Work Surface Height — 36 inches* ~~Stereoscope shall be fixed~~ Associated shall be adjustment their work height

* Adequate leg room to be provided beneath light table

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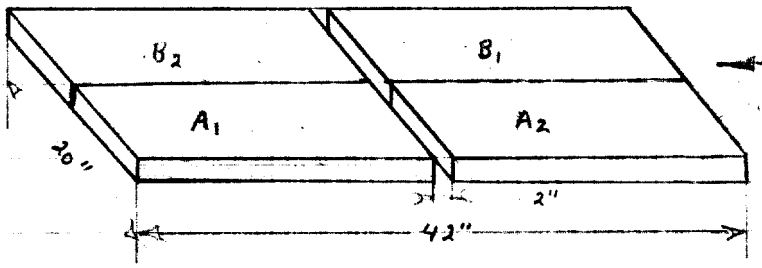
A. Lighted Surfaces



← two tables placed together

Possibility of sliding one light surface in X direction to facilitate film looping. [redacted] has a prototype which does this. Acceptable.

B Illumination Controls

1.	Master	ON/OFF		
2.	A_1	ON/OFF	6. Intensity	Each viewing position
3.	A_2	ON/OFF	7. Intensity	
4.	B_1	ON/OFF	8. Intensity	
5.	B_2	ON/OFF	9. Intensity	

Instead of an individual on/off switch for each quadrant, it would be better to have an on/off master switch with rheostat control from 0 → max illumination on each table, with interlock for control of two tables from one position (4 rheostats/table)?

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B. Film Transport

Drive Controls *

Film Select — Independent / Track N° / Tr. Rev

Direction / Rate — Forward / Rev

Mechanical loop Take-up adjustment (manual adjust.)

* From our point of view, it would be necessary to have our emulsion in/out transport on both components with a forward/reverse capability. The emulsion in/out switches can be located on the film tracks; the forward/reverse control should be available on each table with a single control activated when the tables are coupled.

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C. Stereoscope Mounting

Overhead rails on tracks probably most practical

25X1 [redacted] has two prototypes. Clearance for forehead under bars for use of tube magnifier, plate to limit track travel & rest to raise height.

Possibility of lighted surface on tracks for limited Y axis motion. Not required nor desirable.

Two stereoscope mounts mutually independent for X & Y translation and with a minimum of interference between one another

D. Stereoscope

Possible use of sliding rhomboids to permit wide span viewing in Y axis.

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